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Restrepo, A.; Bovik, A.C.;
[Acoustics, Speech, and Signal Processing \[see also IEEE Transactions on Signal Processing\]](#),
[IEEE Transactions on](#)
Volume 36, Issue 8, Aug. 1988 Page(s):1326 - 1337
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IET CNF IET Conference Proceeding

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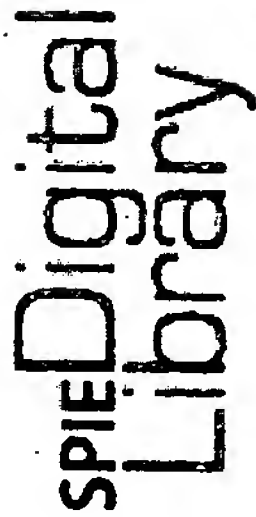
2. An improved median filter

Sinha, P.K.; Hong, Q.H.;
[Medical Imaging, IEEE Transactions on](#)
Volume 9, Issue 3, Sept. 1990 Page(s):345 - 346
Digital Object Identifier 10.1109/42.57773
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3. Optimal morphological pattern restoration from noisy binary images

Schonfeld, D.; Goutsias, J.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 13, Issue 1, Jan. 1991 Page(s):14 - 29
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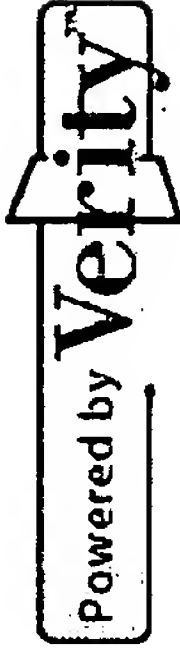
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Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Publisher: ACM Press

Full text available: [pdf\(15.01 MB\)](#)

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[2 Reconciling environment integration and software evolution](#)

Kevin J. Sullivan, David Notkin

July 1992 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 1 Issue 3

Publisher: ACM Press

Full text available: [pdf\(2.89 MB\)](#)

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Common software design approaches complicate both tool integration and software evolution when applied in the development of integrated environments. We illustrate this by tracing the evolution of three different designs for a simple integrated environment as representative changes are made to the requirements. We present an approach that eases integration and evolution by preserving tool independence in the face of integration. We design tool integration relationships as separate component ...

Keywords: abstract behavior type, behavior abstraction, component independence, environment integration, event mechanism, implicit invocation, integrated environment, mediator, mediator/event design, software evolution, tool integration